Drug and Alcohol Dependence, 22 (1988) 263–266
Elsevier Scientific Publishers Ireland Ltd.

DRUG AND ALCOHOL DEPENDENCE

SUBJECT INDEX

Volume 22 (1988)

Abstinence intention, alcoholism, detoxification, defence, phases, 209
Abuse liability, lorazepam, diazepam, subjective effects, performance effects, drug abusers, humans, 215
Acetaldehyde, sulfhydryl compounds, plasma, liver, brain, rats, 79
Acute doses, alcohol, mouse, embryo development, 91
Adolescents, alcohol, illegal drugs, tobacco, gender differences, 241
AIDS, alcohol, illegal drugs, tobacco, sexual behaviour, contraception, HIV, 75
Alcohol, acute doses, mouse, embryo development, 91
—, generalistic workers, secondary prevention, rural areas, 105
—, illegal drugs, tobacco, adolescents, gender differences, 241
—, illegal drugs, tobacco, sexual behaviour, contraception, HIV, AIDS, 75
—, power, interaction, 55
Alcoholics, driving while impaired, automobile, traffic violations, 15
Alcoholic liver disease, hepatocyte area, fat amount, fibrosis, cirrhosis, steathosis, histomorphometry, 195
Alcoholism, detoxification, defence, phases, abstinence intention, 209
—, drug abuse, detoxification, treatment course, 33
—, marrow cellularity, hepatic cirrhosis, 27
Alcohol consumption, general population surveys, prevalence of heavy drinking, 37
Alcohol content, beer, consumption, rat, 101
Alcohol dependence, employment, life events, 151
Alcohol related problems, couples, locus of control, psychosocial prevention, 179
Amphetamine, nimodipine, runway, calcium channel blockers, drinking behavior, drug interactions, 9
d-Amphetamine, oral self-administration, brain catecholamines, aversion, rats, 223
Antioxidant, ethanol, liver, lipid peroxidation, free radicals, glutathione peroxidase, rat, 161
Automobile, driving while impaired, alcoholics, traffic violations, 15
Aversion, *d*-amphetamine, oral self-administration, brain catecholamines, rats, 223

Beer, alcohol content, consumption, rat, 101
Benzodiazepines, dependence, withdrawal syndrome, time course, causative factors, 253
Biogenic amines, ethanol, thiamine, 1-carboxysalsolinol, salsolinol, rat brain, 187
Blood pressure, cocaine, self-administration, humans, subjective effects, heart rate, 169
Brachial lumbar plexitis, flaccid paralysis, heroin reaction, 205
Brain, acetaldehyde, sulfhydryl compounds, plasma, liver, rats, 79
Brain catecholamines, *d*-amphetamine, oral self-administration, aversion, rats, 223

Calcitonin, heroin addicts, immunoreactive calcitonin-like material, 165
Calcium channel blockers, nimodipine, amphetamine, runway, drinking behavior, drug interactions, 9
1-Carboxysalsolinol, ethanol, thiamine, biogenic amines, salsolinol, rat brain, 187
Causative factors, benzodiazepines, dependence, withdrawal syndrome, time course, 253
Cirrhosis, alcoholic liver disease, hepatocyte area, fat amount, fibrosis, steatosis, histomorphometry, 195
—, ethanol, steatosis, rats, xanthan gum, plasma amino acid, 49
Clonidine, morphine-withdrawal, locomotor activity, rats, 133
Cocaine, self-administration, humans, subjective effects, heart rate, blood pressure, 169
Collagen, ethanol, liver, rat, 113
Consumption, beer, alcohol content, rat, 101
Contingency management, methadone maintenance, methadone dose reduction, take-home medication, polydrug abuse, urinalysis test, 1
Contraception, alcohol, illegal drugs, tobacco, sexual behaviour, HIV, AIDS, 75
Couples, alcohol related problems, locus of control, psychosocial prevention, 179
Defence, alcoholism, detoxification, phases, abstinence intention, 209
Dependence, benzodiazepines, withdrawal syndrome, time course, causative factors, 253
Dependence, ethanol, neurochemical changes, rats, 117
Detoxification, alcoholism, defence, phases, abstinence intention, 209
—, alcoholism, drug abuse, treatment course, 33
Diazepam, lorazepam, abuse liability, subjective effects, performance effects, drug abusers, humans, 215

Drinking behavior, nimodipine, amphetamine, runway, calcium channel blockers, drug interactions, 9
Driving while impaired, alcoholics, automobile, traffic violations, 15
Drug abuse, alcoholism, detoxification, treatment course, 33
Drug abusers, lorazepam, diazepam, abuse liability, subjective effects, performance effects, humans, 215
Drug discrimination, RO 15-4513, ethanol, reinforcement, rats, 83
Drug interactions, nimodipine, amphetamine, runway, calcium channel blockers, drinking behavior, 9

Embryo development, alcohol, acute doses, mouse, 91
Employment, alcohol dependence, life events, 151
Ethanol, home made brew, India, total acidity, pH, 129
—, liver, collagen, rat, 113
—, liver, lipid peroxidation, antioxidant, free radicals, glutathione peroxidase, rat, 161
—, neurochemical changes, dependence, rats, 117
—, RO 15-4513, reinforcement, drug discrimination, rats, 83
—, steatosis, cirrhosis, rats, xanthan gum, plasma amino acid, 49
—, thiamine, biogenic amines, 1-carboxysalsolinol, salsolinol, rat brain, 187
—, women, sex hormones, gonadotrophins, 141
Ethanol-reinforced responding, physiological dependence, rhesus monkeys, 235

Fat amount, alcoholic liver disease, hepatocyte area, fibrosis, cirrhosis, steathosis, histomorphometry, 195
Fibrosis, alcoholic liver disease, hepatocyte area, fat amount, cirrhosis, steathosis, histomorphometry, 195
Flaccid paralysis, brachial lumbar plexitis, heroin reaction, 205
Free radicals, ethanol, liver, lipid peroxidation, antioxidant, glutathione peroxidase, rat, 161

Gender differences, alcohol, illegal drugs, tobacco, adolescents, 241
Generalistic workers, secondary prevention, rural areas, alcohol, 105
General population surveys, alcohol consumption, prevalence of heavy drinking, 37
Glutathione peroxidase, ethanol, liver, lipid peroxidation, antioxidant, free radicals, rat, 161
Gonadotrophins, ethanol, women, sex hormones, 141

Heart rate, cocaine, self-administration, humans, subjective effects, blood pressure, 169
Hepatic cirrhosis, marrow cellularity, alcoholism, 27
Hepatocyte area, alcoholic liver disease, fat amount, fibrosis, cirrhosis, steathosis, histomorphometry, 195
Heroin addicts, calcitonin, immunoreactive calcitonin-like material, 165
Heroin reaction, brachial lumbar plexitis, flaccid paralysis, 205
Histomorphometry, alcoholic liver disease, hepatocyte area, fat amount, fibrosis, cirrhosis, steathosis, 195
HIV, alcohol, illegal drugs, tobacco, sexual behaviour, contraception, AIDS, 75
Home made brew, ethanol, India, total acidity, pH, 129
Homosexual male drinking practices, homosexual male drug use practices, 63
Homosexual male drug use practices, homosexual male drinking practices, 63
Humans, cocaine, self-administration, subjective effects, heart rate, blood pressure, 169
—, lorazepam, diazepam, abuse liability, subjective effects, performance effects, drug abusers, 215

Illegal drugs, alcohol, tobacco, adolescents, gender differences, 241
—, alcohol, tobacco, sexual behaviour, contraception, HIV, AIDS, 75
Immunoreactive calcitonin-like material, heroin addicts, calcitonin, 165
India, ethanol, home made brew, total acidity, pH, 129
Interaction, alcohol, power, 55

Life events, alcohol dependence, employment, 151
Lipid peroxidation, ethanol, liver, antioxidant, free radicals, glutathione peroxidase, rat, 161
Liver, acetaldehyde, sulfhydryl compounds, plasma, brain, rats, 79
—, ethanol, collagen, rat, 113
—, ethanol, lipid peroxidation, antioxidant, free radicals, glutathione peroxidase, rat, 161
Locomotor activity, morphine-withdrawal, clonidine, rats, 133
Locus of control, alcohol related problems, couples, psychosocial prevention, 179
Lorazepam, diazepam, abuse liability, subjective effects, performance effects, drug abusers, humans, 215

Marrow cellularity, alcoholism, hepatic cirrhosis, 27
Methadone dose reduction, methadone maintenance, takehome medication, polydrug abuse, urinalysis test, contingency management, 1
Methadone maintenance, methadone dose reduction, takehome medication, polydrug abuse, urinalysis test, contingency management, 1
Morphine-withdrawal, locomotor activity, clonidine, rats, 133
Mouse, alcohol, acute doses, embryo development, 91

Neurochemical changes, ethanol, dependence, rats, 117
Nimodipine, amphetamine, runway, calcium channel blockers, drinking behavior, drug interactions, 9

Oral self-administration, *d*-amphetamine, brain catecholamines, aversion, rats, 223

Performance effects, lorazepam, diazepam, abuse liability, subjective effects, drug abusers, humans, 215
pH, ethanol, home made brew, India, total acidity, 129
Phases, alcoholism, detoxification, defence, abstinence intention, 209
Physiological dependence, ethanol-reinforced responding, rhesus monkeys, 235
Plasma, acetaldehyde, sulfhydryl compounds, liver, brain, rats, 79
Plasma amino acid, ethanol, steatosis, cirrhosis, rats, xanthan gum, 49
Polydrug abuse, methadone maintenance, methadone dose reduction, take-home medication, urinalysis test, contingency management, 1
Power, alcohol, interaction, 55
Prevalence of heavy drinking, general population surveys, alcohol consumption, 37
Psycho-social prevention, alcohol related problems, couples, locus of control, 179

Rat, beer, alcohol content, consumption, 101
—, ethanol, liver, collagen, 113
—, ethanol, liver, lipid peroxidation, antioxidant, free radicals, glutathione peroxidase, 161
rats, acetaldehyde, sulfhydryl compounds, plasma, liver, brain, 79
—, *d*-amphetamine, oral self-administration, brain catecholamines, aversion, 223
—, ethanol, neurochemical changes, dependence, 117
—, ethanol, steatosis, cirrhosis, xanthan gum, plasma amino acid, 49
—, morphine-withdrawal, locomotor activity, clonidine, 133
—, RO 15-4513, ethanol, reinforcement, drug discrimination, 83
Rat brain, ethanol, thiamine, biogenic amines, 1-carboxysalsolinol, salsolinol, 187
Reinforcement, RO 15-4513, ethanol, drug discrimination, rats, 83
Rhesus monkeys, ethanol-reinforced responding, physiological dependence, 235
RO 15-4513, ethanol, reinforcement, drug discrimination, rats, 83
Runway, nimodipine, amphetamine, calcium channel blockers, drinking behavior, drug interactions, 9
Rural areas, generalistic workers, secondary prevention, alcohol, 105

Salsolinol, ethanol, thiamine, biogenic amines, 1-carboxysalsolinol, rat brain, 187
Secondary prevention, generalistic workers, rural areas, alcohol, 105
Self-administration, cocaine, humans, subjective effects, heart rate, blood pressure, 169
Sexual behaviour, alcohol, illegal drugs, tobacco, contraception, HIV, AIDS, 75
Sex hormones, ethanol, women, gonadotrophins, 141
Steatosis, alcoholic liver disease, hepatocyte area, fat amount, fibrosis, cirrhosis, histomorphometry, 195
—, ethanol, cirrhosis, rats, xanthan gum, plasma amino acid, 49
Subjective effects, cocaine, self-administration, humans, heart rate, blood pressure, 169
—, lorazepam, diazepam, abuse liability, performance effects, drug abusers, humans, 215
Sulfhydryl compounds, acetaldehyde, plasma, liver, brain, rats, 79

Take-home medication, methadone maintenance, methadone dose reduction, polydrug abuse, urinalysis test, contingency management, 1
Thiamine, ethanol, biogenic amines, 1-carboxysalsolinol, salsolinol, rat brain, 187
Time course, benzodiazepines, dependence, withdrawal syndrome, causative factors, 253
Tobacco, alcohol, illegal drugs, adolescents, gender differences, 241
—, alcohol, illegal drugs, sexual behaviour, contraception, HIV, AIDS, 75
Total acidity, ethanol, home made brew, India, pH, 129
Traffic violations, driving while impaired, alcoholics, automobile, 15
Treatment course, alcoholism, drug abuse, detoxification, 33

Urinalysis test, methadone maintenance, methadone dose reduction, take-home medication, polydrug abuse, contingency management, 1

Withdrawal syndrome, benzodiazepines, dependence, time course, causative factors, 253
Women, ethanol, sex hormones, gonadotrophins, 141

Xanthan gum, ethanol, steatosis, cirrhosis, rats, plasma amino acid, 49

Drug and Alcohol Dependence, 22 (1988) 267
Elsevier Scientific Publishers Ireland Ltd.

DRUG AND ALCOHOL DEPENDENCE

AUTHOR INDEX

Volume 22 (1988)

Bagnall, G., 241
Bańkowski, E., 113
Batista, J.N., 27
Batista-Lopez, N., 195
Becker, U., 141
Bellingham, W.P., 101
Bennett, P., 141
Bigelow, G.E., 1
Bigelow, G.E., 215
Brajin-Rodriguez, M.M., 195
Brenner, P.M., 253
Brito-Barroso, M.L., 27
Brzozowski, M., 79
Bush, R.A., 105

Casco, M., 179
Chauhan, D.P., 129
Christensen, N.J., 141
Chrostek, L., 113
Chwiećko, M., 79
Coper, H., 223
Crane, M., 33

DalPiaz, A., 165
de Groot, G., 133
DeVenuto, G., 165
Duggan, K., 101
D'Souza, N.B., 161

Essardas-Daryanani, H., 195

Farbiszewski, R., 79
Fischman, M.W., 169
Foltin, R.W., 169
Fowler, C., 117
Funderburk, F.R., 215

Gluud, C., 141
González-Reimers, E., 27,175
Gordis, E., 33
Gorman, D.M., 151
Grassi, M.C., 9
Graziani, M., 9
Griffiths, R.R., 215
Grohmann, R., 253
Gustafson, R., 55

Hameed, M.S., 91
Hardt, F., 141
Hernandez-Nieto, L., 27
Herrejón, M.E., 179
Hilton, M.E., 37
Hiltunen, A.J., 83
Hołownia, A., 79

Iguchi, M.Y., 1

Jänicke, B., 223
Järbe, T.U.C., 83
John, U., 209
Johnson, H.A., 187
Jones, L.C., 101
Jorge-Hernandes, J.A., 27

Kongyingyoes, B., 223

Liebson, I.A., 1
Liebson, I.A., 215
Lindén, S., 187

Macdonald, S., 15
MacKenzie, A., 215
Magnusson, O., 117
Malliara-Loulakaki, S., 205
Marsá, L., 27
Martinez-Riera, A., 195
Mattarei, M., 165
McLeod, D.R., 215
Merz, O., 165
Micic, S., 141
Miori, R., 165

Nadkarni, G.D., 161
Nain, C.K., 129
Narang, A.P.S., 129
Natera, G., 179
Nemeth-Coslett, R., 215
Nencini, P., 9
Neri, A., 187
Nordberg, A., 117

O'Neill, C., 117

Padmanabhan, R., 91
Pawlicka, E., 113
Pearlson, G.D., 169
Pederson, L.L., 15
Pedroso, J.J., 169
Plant, M.A., 75
Psimaras, A., 205

Robertson, J.A., 75
Rüther, E., 253

Santolaria, F., 27
Santolaria-Fernandez, F., 195
Sereny, G., 33
Shoemaker, J.D., 49
Singh, K., 129
Sjöquist, B., 187
Spagnolli, W., 165
Stall, R., 63
Stamboulis, E., 205
Stenström, A., 117
Stitzer, M.L., 1
Svenstrup, B., 141
Szmitkowski, M., 113

Tiger, G., 117

van der Laan, J.W., 133
Verma, R.S., 129
Visek, W.J., 49

Wahlström, G., 117
Ward, L.C., 101
Wiley, J., 63
Williams, R.J., 105
Winger, G., 235
Winkler, K., 141
Wolf, B., 253